

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	1190	333/24r, 24c.ccls	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/09/16 16:45	
2	BRS	L2	544	336/174	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/09/16 16:45	
3	BRS	L6	0	4 and loaded adj q	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/09/16 16:47	
4	BRS	L5	1	3 and loaded adj q	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/09/16 16:47	
5	BRS	L4	14	2 and inductive adj coupling	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/09/16 16:47	
6	BRS	L3	48	1 and inductive adj coupling	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/09/16 16:53	
7	BRS	L7	5	("3671885" "5406249" "5416908" "5455467" "5717685").PN.	USPAT	2004/09/16 16:51	

	Type	Hits	Search Text	DBs
1	BRS	1941	340/310.01-310.08.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BRS	25	340/310.01-310.08.ccls. and inductive adj coupler	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS	512	inductive adj coupler	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	4	(inductive adj coupler) and loaded adj q	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	3	(340/310.01-310.08.ccls. and inductive adj coupler) and capacitor adj4 secondary	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	3	((inductive adj coupler) and capacitor adj5 secondary) and impedance adj4 transformer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	14	(inductive adj coupler) and impedance adj4 transformer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	27	("4004110" "4016429" "4142178" "4188619" "4254402" "4323882" "4357598" "4408186" "4433284" "4473816" "4481501" "4602240" "4675648" "4745391" "4903006" "5210519" "5257006" "5301208" "5351272" "5406249" "5559377" "5684450" "5694108" "5717685" "5777789" "5856776" "5864284").PN.	USPAT
9	BRS	2	((inductive adj coupler) and capacitor adj5 secondary) and matching adj transformer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	32	(inductive adj coupler) and impedance adj matching	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	BRS	0	20030201873.URPN.	USPAT
12	BRS	14	(inductive adj coupler) and capacitor adj5 secondary	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
13	BRS	2	((inductive adj coupler) and capacitor adj5 secondary) and loaded adj q	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	BRS	8	((inductive adj coupler) and capacitor adj5 secondary) and resonant	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Time Stamp	Comments	Error Definition	Errors
1	2004/08/31 17:11			0
2	2004/08/31 17:11			0
3	2004/08/31 17:14			0
4	2004/08/31 17:18			0
5	2004/08/31 17:24			0
6	2004/08/31 17:25			0
7	2004/08/31 17:26			0
8	2004/08/31 17:27			0
9	2004/08/31 17:32			0
10	2004/08/31 17:32			0
11	2004/08/31 17:34			0
12	2004/08/31 17:38			0
13	2004/08/31 17:38			0
14	2004/08/31 17:38			0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	1941	340/310.01-310.08.ccls.	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/08/31 17:11	
2	BRS	L2	25	1 and inductive adj coupler	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/08/31 17:11	
3	BRS	L3	3	2 and capacitor adj4 secondary	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/08/31 17:14	
4	BRS	L4	512	inductive adj coupler	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/08/31 17:14	
5	BRS	L5	14	4 and capacitor adj5 secondary	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/08/31 17:15	
6	BRS	L6	8	5 and resonant	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/08/31 17:16	
7	BRS	L7	2	5 and loaded adj q	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/08/31 17:16	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
8	BRS	L8	4	4 and loaded adj q	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/08/31 17:18	
9	BRS	L9	32	4 and impedance adj matching	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/08/31 17:19	
10	BRS	L10	2	5 and matching adj transformer	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/08/31 17:21	
11	BRS	L11	3	5 and impedance adj4 transformer	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/08/31 17:21	
12	BRS	L12	14	4 and impedance adj4 transformer	USPAT; US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2004/08/31 17:21	